Index volume 2 (1972)

Accelerations and decelerations, pregnancy, 55.
Adult urine, clot-promoting activity, 163.
Adynamic ileus, dilatation of the cecum, cesarean section, 141.
Age, parity, maternal mortality, 11.
Alexander, J., J. Cornelissen, L. Debrabandere, H. L. Timmermans, E. Vandeputte, A. Van Waes and E. Van Waes-Van de Velde, Miconazole (R 14 889) in the treatment of vaginal candidosis. A multicentric trial in gynecological practice, 65.
Allen-Masters syndrome, 133.
Amniotic fluid, clot-promoting activity, 163.
—, sex determination, 19.
Amniotic fluid embolism, fetal urine, clot-promoting activity, 163.
Antimycotic, Miconazole, 65.
Arkel, C. van, 163.
Atropine sulfate, baseline frequency, beat to beat variations, 55.

Barr bodies, 19.
Baseline fetal heart rate change during pregnancy, 55.
Beat to beat variations, pregnancy, 55.
Bennebroek Gravenhorst, J., A. Sikkel, R. H. Gevers, J. H. Ruys, P. E. R. Rhemrev, M. Helfferich and P. F. Wiesenhaan, Failure of fetography to detect esophageal atresia, 97.
Biosynthesis of progesterone, estrone and estradiol from [7α-^{3}H] pregnenolone and [4-^{14}C] DHA, 1.
— of estriol from [7α-^{3}H] 16α-hydroxy-DHA, 1.
Bout, J., 11.
Brouckaert, J., 115.

Candidosis, vaginitis, Miconazole, 65.
Carcinoma, cervical, mesonephric, childhood, 141.
Cecum, dilatation of, cesarean section, 141.
Cesarean section, dilatation of the cecum, adynamic ileus, 141.
Childhood, mesonephric carcinoma, 141.
Clot-promoting activity, fetal and adult urine, amniotic fluid, 163.
Competitive antagonism between 16α-hydroxy-DHA and prednisone, 1.
Cornelissen, J., 65.

Debrabandere, L., 65.
Decelerations, accelerations, pregnancy, 55.
Delbovier, G., 109.
De Mees, J., 141.
De Muylder, E., 141.
Depiere, M., 115.
Derom, R., 115, 125.
Dilatation of the cecum, cesarean section, adynamic ileus, 141.
Dony, J., M. Siemerink and H. van Leusden, Experimental studies on the influence of corticosteroids on human placental steroidogenesis in vitro, 1.
Doppler tachogram, fetal, 55.
Duijn Jr., C. van, C. van Voorst and G. Hellinga, Precision measurements of dimensions, shape and mass density of spermatozoan heads in normal and subfertile human males, 37.
Dyspareunia, pelvic congestion syndrome, 133.

Endocervical mucus, sex determination, 19.
Endometrium, (K) cells, 77.
Eskes, T. K. A. B., Editorial. Induction of labor and prostaglandins, 105.
Esophageal atresia, fetography, 97.
Esophago-tracheal atresia, fetography, 97.

Fertility, spermatozoan head size, 37.
Fetal acid base balance, prostaglandins, 125.
— —, prostaglandins, oxytocin, 115.
— death, heart rate recording, misinterpretation, 167.
— Doppler tachogram, baseline frequency, vagal nerve, 55.
— effects, prostaglandins, induction of labor, 125.
— excess lactate, prostaglandins, 125.
— —, prostaglandins, oxytocin, 115.
— heart rate recording, fetal death, maternal heart rate, misinterpretation, 167.
— hypoxia, prostaglandins, 125.
— —, prostaglandins, oxytocin, 115.
— monitoring, prostaglandins, 125.
— —, prostaglandins, oxytocin, 109, 115.
— urine, clot-promoting activity, 163.

FETOGRAPHY, hydramnios, esophageal atresia, esophago-tracheal atresia, 97.
FLUORESCENCE ASSAY, sex determination, 19.
FREROTTE, M., 109.

GEVERS, R. H., 97.

HELFFERICH, M., 97.
HELLINGA, G., 37.
HYDRAMNIOS, fetography, esophageal atresia, esophago-tracheal atresia, 97.
HYSTEROPEXY, tubal ligation, laparoscopy, 157.

ILEUS, adynamic, dilatation of the cecum, cesarean section, 141.
INDUCTION OF LABOR, prostaglandins, oxytocin, 105, 109, 115.
—, prostaglandins, oxytocin, fetal effects, 125.
INFLUENCE OF CORTICOSTEROIDS ON PLACENTAL STEROIDOGENESIS, placental incubation studies, biosynthesis of progesterone, estrone and estradiol from [7α-^{3}H] pregnenolone and [4-^{14}C] DHA, biosynthesis of estriol from [7α-^{3}H] 16α-hydroxy-DHA, competitive antagonism between 16α-hydroxy-DHA and prednisone.
INTERPHASE CELLS, 19.
INTRAUTERINE DEATH, fetal monitoring, maternal heart rate, misinterpretation, 167.

JANSSENS, J., 11.

KAZZAZ, B. A., Specific endometrial granular cells. A semiquantitative study, 77.
(K) CELLS, endometrium, placenta, gestagen administration, 77.
KLINEFELTER SYNDROME, 19.
KOOL, M. J., L. A. M. STOLTE and C. VAN ARKEL, Amniotic fluid, fetal urine and clot-promoting activity, 163.

LABOR, induction, prostaglandins, oxytocin, 105, 109, 115, 125.
LACERATION OF THE BROAD LIGAMENT, Allen-Masters syndrome, 133.
LAPAROSCOPY, tubal ligation, hysteropexy, 157.
LEUSDEN, H. VAN, 1.
LEY, P., 109.
LIGAMENTAL DEFECTS, pelvic congestion syndrome, 133.
LIPPERT, T. H., 167.
MAEDER, H. P. and T. H. LIPPERT, Misinterpretation of heart rate recordings in fetal death, 167.
MASTBOOM, J. L., 85.
MATTON, M. TH., Male and female sex determination by fluorescence of Barr bodies and Y bodies in interphase cells, 19.
MESONEPHRIC CARCINOMA, childhood, 141.
MICONAZOLE, vaginitis, candidosis, antimycotic, 65.
MORTALITY, maternal, non-obstetrical, 11.

ORAL CONTRACEPTIVES, rhesus monkey, ovarian cortical fibrosis, 85.
OVARIAN CORTICAL FIBROSIS, rhesus monkey, oral contraceptives, 85.
OVARY, rhesus monkey, oral contraceptives, cortical fibrosis, 85.
OXYTOCIN, prostaglandins, induction of labor, 105, 109, 115.

PARITY, age, maternal mortality, 11.
PELVIC CONGESTION SYNDROME, 133.
PLACENTA, (K) cells, 77.
PLACENTAL STEROIDOGENESIS, influence of corticosteroids on, 1.
— INCUBATION STUDIES, 1.
PROSTAGLANDINS, fetal effects, 125.
—, oxytocin, induction of labor, 105, 109, 115.
PROVOOST, R., New method of tubal ligation or hysteropexy with laparoscopy, 157.

RHEMREV, P. E. R., 97.
RHESUS MONKEY, oral contraceptives, ovarian cortical fibrosis, 85.
ROSA, P., G. DELBOVIER, P. LEY and M. FREROTTE, Comparative efficacy of Pitocin® and prostaglandin $F_{2\alpha}$ in the induction of labor near term in the multipara, 109.
RUYS, J. H., 97.

SCHILLINGS, P. H. M., 85.
SEELEN, J. C., 55.
SERREYN, R. and D. VANDEKERCKHOVE, Lacerations of the broad ligament. A critical approach to the Allen-Masters syndrome, 133.
SEX DETERMINATION, fluorescence assay, Barr bodies, Y bodies, 19.
SIEMERINK, M., 1.
SIKKEL, A., 97.
SPERMATOZOA, biometry, 37.
—, morphology, 37.
—, Y bodies, 19.

Spermatozoan head size, fertility, 37.
Statistics of spermatozoan morphology, 37.
Sterilization, laparoscopy, tubal ligation, 157.
Stolte, L. A. M., 163.
Stolte, L. A. M., J. Bout and J. Janssens, Age and parity in relation to maternal death and non-obstetrical death in The Netherlands, 11.
Subfertility, male, 37.

Testicular feminization syndrome, 19.
Thiery, M., 115.
Thiery, M., S. Vroman, H. Van Kets and R. Derom. Fetal effects of prostaglandins, 125.
Timmermans, H. L., 65.
Tubal ligation, hysteropexy, laparoscopy, 157.
Tumors, malignant, childhood, 145.
Turner syndrome, 19.

Universal joint cervix, 133.
Urine, fetal, adult, clot-promoting activity, 163.
Uterine pressure recording, fetal monitoring, prostaglandins, oxytocin, 109, 115.
Uterus, endometrium, (K) cells, 77.

Vagal nerve, fetal baseline frequency, beat to beat variations, accelerations, decelerations, pregnancy, 55.
Vaginitis, candidosis, Miconazole, 65.
VandeKerckhove, D., 133.
Vandeputte, E., 65.
Vanderheyden, C., 115.
Vanderick, G., E. De Muylder and J. De Mees, Acute segmental dilatation of the cecum following cesarean section, 141.
Van Kets, H., 115, 125.
Van Waes, A., 65.
Van Waes-Van de Velde, E., 65.
Verhoeven, A. T. M., Mesonephric carcinoma of the cervix uteri in an 8-year-old girl treated by hysterectomy, 145.
Vooijs, G. P., J. L. Mastboom and P. H. M. Schillings, Oral contraceptives and ovarian cortical fibrosis in the rhesus monkey, 85.
Voorst, C. van, 37.
Vroman, S., 125.
Vroman, S., M. Thiery, A. Yo Le Sian, M. Depiere, C. Vanderheyden, R. Derom, H. Van Kets and J. Brouckaert, A double blind comparative study of prostaglandin $F_{2\alpha}$ and oxytocin for the elective induction of labor, 115.

Wiesenhaan, P. F., 97.
Wladimiroff, J. W. and J. C. Seelen, Fetal heart action in early pregnancy. Development of fetal vagal function, 55.

XX males, 19.
XXX females, 19.
XYY karyotype, 19.

Y-bodies, 19.
Yo Le Sian, A., 115.

Book reviews, 29, 71, 101, 153, 171